

IN THE CLAIMS

Please amend claims 23, 51, 55 and 58 as follows:

1 23. (Amended) An apparatus, comprising:
2 a display device attachable to a computer, displaying an image;
3 a circuit for converting electronic signals from said computer into said image;
4 a memory disposed to store ID code data input via a user; and
5 a microcomputer for controlling said display device responsive to a result of a
6 comparison between an ID code input by said user with said ID code data stored in said
7 memory, and for receiving signals from said computer to control an operation of said display
8 device.

1 51. (Amended) An apparatus, comprising:
2 a display device operationally driven by image signals to display an image on a screen;
3 a circuit coupled to drive said display device by converting image information signals
4 received from a computer into said image signals;
5 a memory storing ID code data selected by a user; and
6 a microcomputer interrupting said display in dependence upon a relation between said
7 selected ID code data and ID code data subsequently input by the user, while continuously
8 controlling said display based on control signals simultaneously provided by the computer
9 concurrently with said image information signals.

1 55. (Amended) A video image display, comprising:
2 a display device providing a visual display of varying images in response to reception
3 of first image signals;
4 a memory maintaining a stored identification code;
5 a first circuit stage operationally coupled to apply said first image signals to said display
6 device in response to reception of image information;
7 a second circuit stage operationally coupled to apply variably video signals to drive said
8 display device to display additional images in response to reception of a digital information
9 signal;
10 a third circuit stage supplying said digital information signal to said second circuit stage
11 in dependence upon correspondence between said stored identification code and a keyed
12 identification code received from episodic entry by a user of said display device.

1 58. (Amended) A video image display process, comprising:
2 assembling a display device providing a visual display of varying images in response to
3 reception of first image signals;
4 coupling a memory maintaining a stored identification code;
5 coupling to said display device, a first circuit stage operationally coupled to apply said
6 first image signals to said display device in response to reception of image information;
7 coupling a second circuit stage to operationally apply variably video signals to drive said

8 display device to display additional images in response to reception of a digital information
9 signal;
10 connecting a third circuit stage to operationally supply said digital information signal to
11 said second circuit stage in dependence upon correspondence between said stored identification
12 code and a keyed identification code received from episodic entry by a user of said display
13 device.